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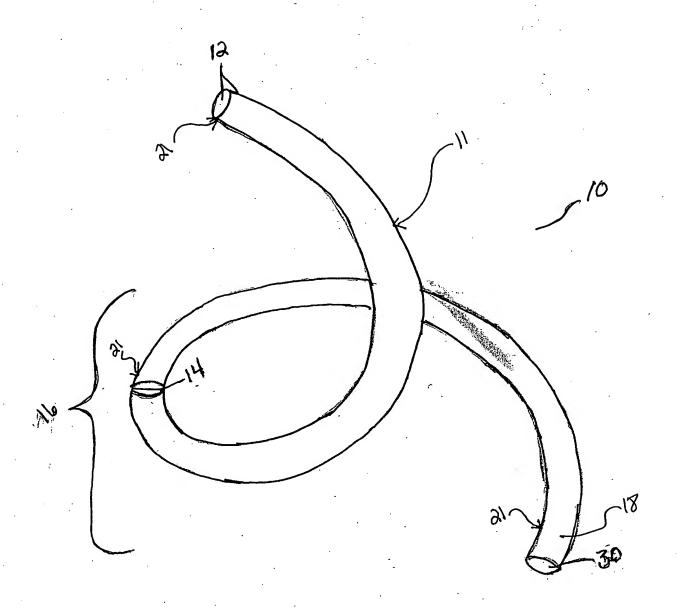
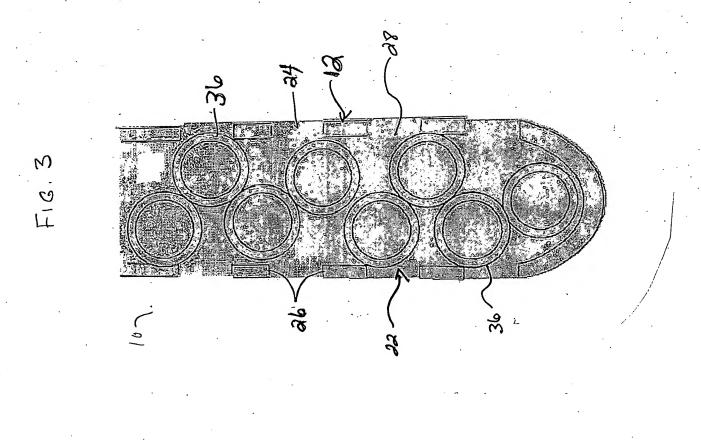
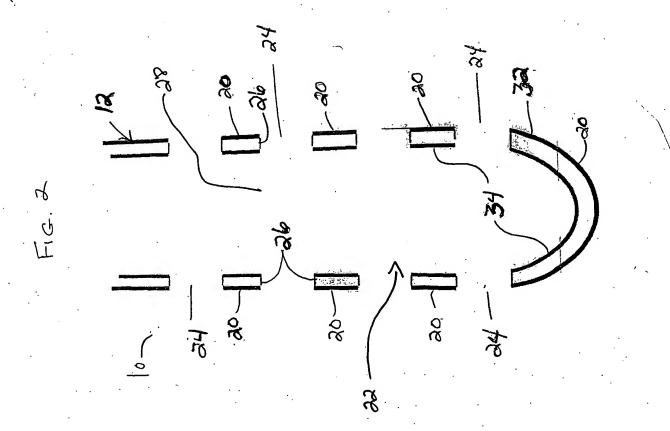
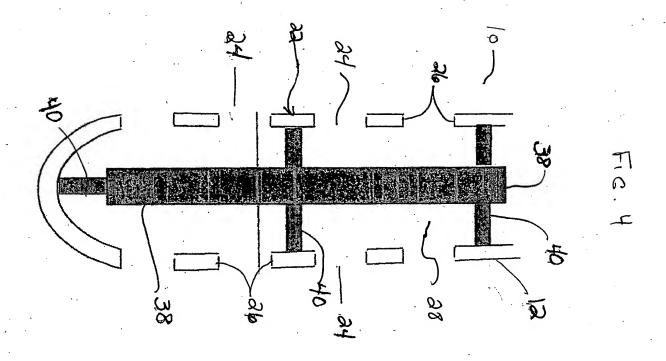
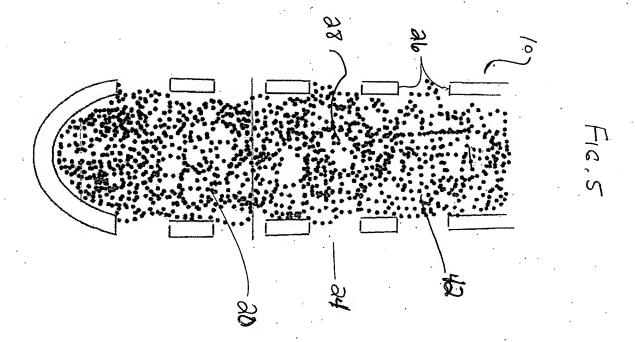


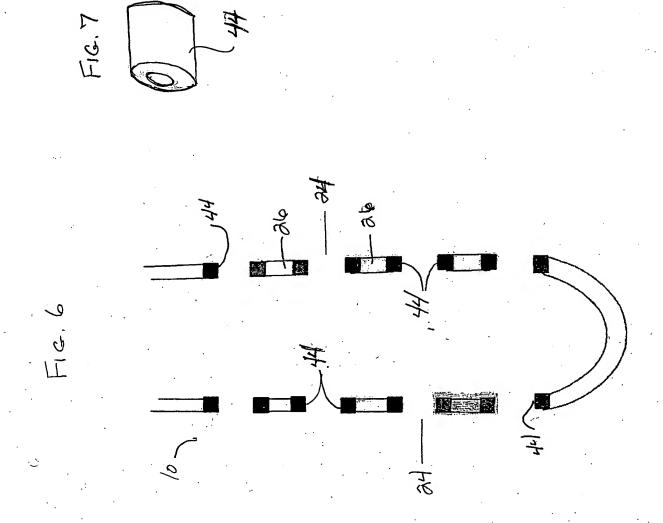
Fig. 1

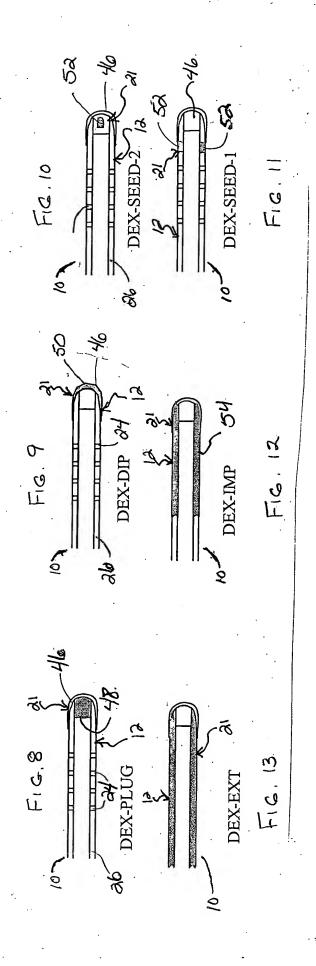


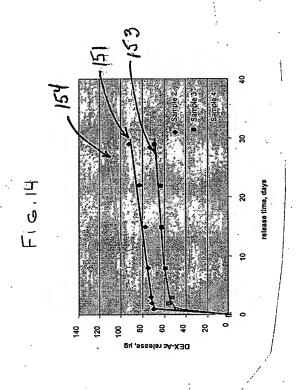












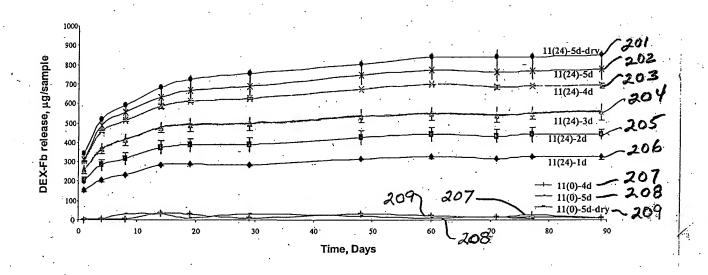
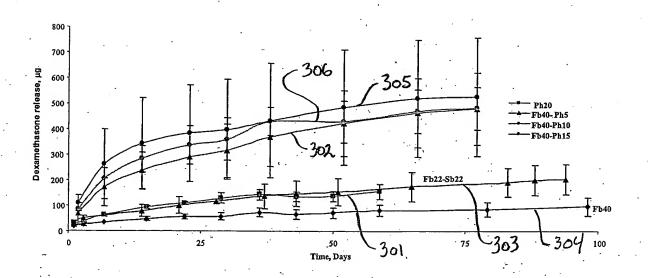


Fig. 16



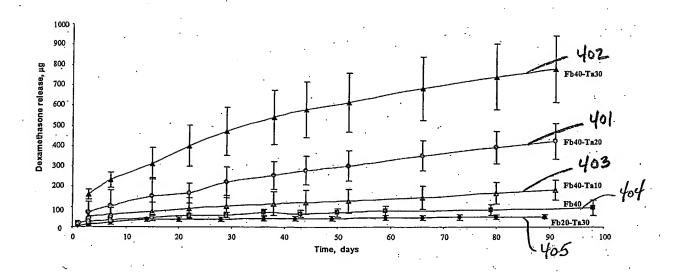
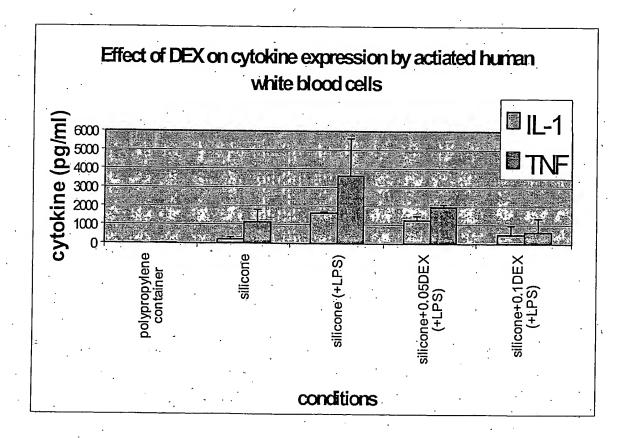


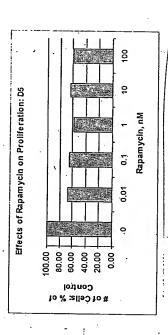
Fig. 18

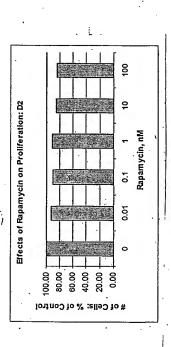


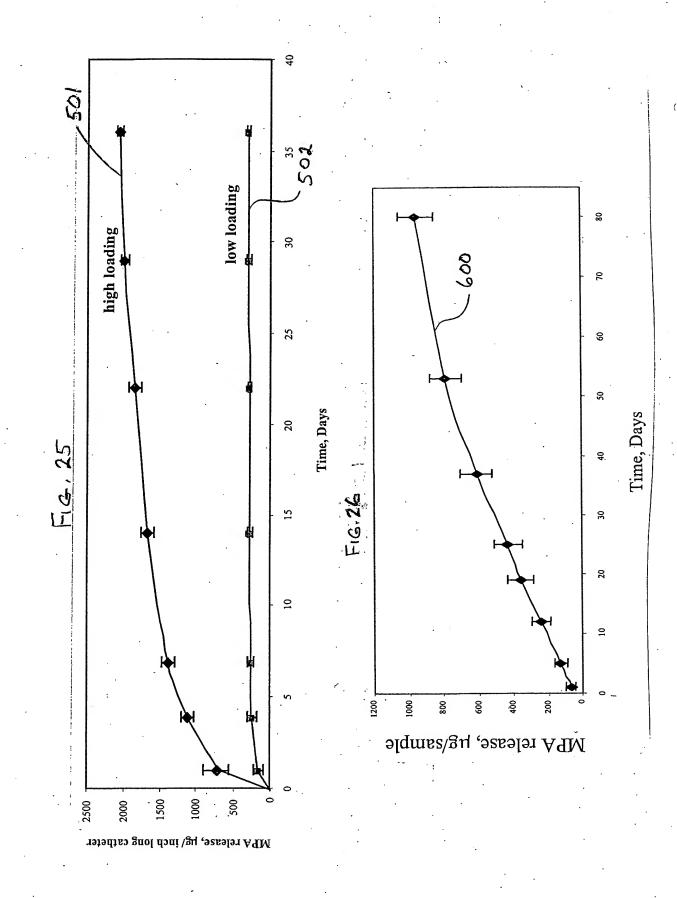
Effects of Mycophenolic Acid on Proliferation: D5 5 Mycophenolic Acid, uM FIG . 20 0.1 . 0.01 0 100.001 80.00 00.09 40.00 20.00 0.00 # of Cells: % of Control 100 Effects of Mycophenolic Acid on Proliferation: D2 0 Mycophenolic Acid, uM 0.1 0.01 20.00 - 80.00 60.00 100.001 # of Cells: % of Control

100

FIG. 22







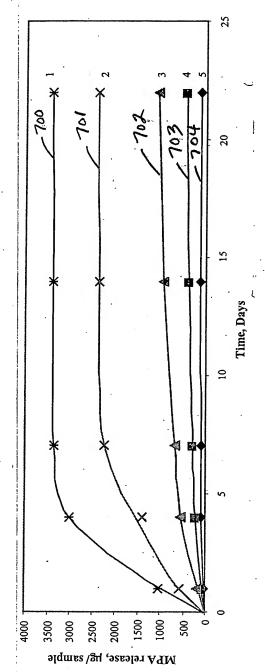
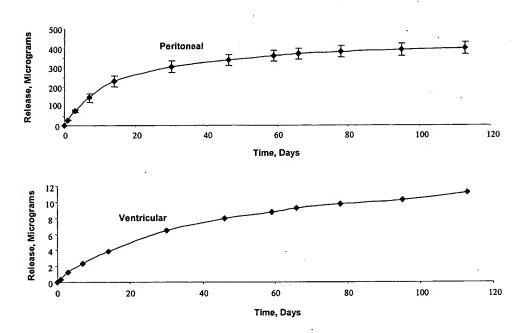


FIG. 27



In-vitro release of RAPA from silicone catheters of different sizes.

Figure 29